|  |  |
| --- | --- |
| **KANCHAN BANABAKODE**  bkanchan10@gmail.com  Mobile:+91-9970410770 | Address:  1-402, James Court Society,  Viman Nagar,  Pune-411006 |

***Career Objective***

Looking for challenging work environment to deliver break through solutions, achieve intellectual leadership through innovation and make a positive contribution to the growth of company and my career.

|  |  |
| --- | --- |
| ***Highlights*** |  |

* 3 years of work experience in software development - Java technology
* Worked on project using leading technologies with Java such as Spring MVC and Hibernate3.
* Knowledge of MVC architecture
* Actively participated in all the phases of software lifecycle
* Good communication and interpersonal skills
* Ability to learn very quickly and apply new skills to existing problems.

|  |  |
| --- | --- |
| ***Work Experience*** |  |

Currently working in **Cybage Software Pvt. Ltd**. Pune from 18 June 2012- till date as **Software Engineer**

|  |  |
| --- | --- |
| ***Technical Skill Set*** |  |

|  |  |
| --- | --- |
| JAVA Platform | Core Java, JSP, Servlet, XML |
| Web Utilities | JQuery, Ajax, HTML, CSS. |
| Framework | Hibernate, Spring |
| Database | MySQL |
| Tools | Eclipse, SQL Developer. |
| Web server | Apache Tomcat |
| Operating Systems | Windows 7/XP, Linux. |
| Tools and Utilities | SVN, Git,Putty, WinSCP, SQLyog, sqltools |

*\*\*Undergone training for Java, MySQL and Linux at Cybage Software Pvt. Ltd. Pune.*

|  |  |
| --- | --- |
| ***Scholastics*** |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Degree** | **Board** | **Year** | **Aggregate** |
| B.E (Electronics and Telecommunication Engineering) | RTMNU  (Nagpur University) | 2012 | 72% |
| H.S.C. | Maharashtra State Board | 2007 | 90.16% |
| S.S.C. | Maharashtra State Board | 2005 | 90.80% |

|  |  |
| --- | --- |
| ***Project Experience*** |  |

**Assignment 1**

|  |  |
| --- | --- |
| **Project Name** | Ettractions |
| **Technology, Tools and Environment** | Spring MVC, Hibernate, MySQL |
| **Project Abstract** | Ettractions aims to provide detailed local visitor information with practical and useful information that will help travelers determine where to go and what to do during their trip. Ettractations' information is available on the web, from mobile devices, via text messaging, touch screens, email and social media platforms. |
| **Roles and Responsibilities** | Project activities involved:   * Software development. * Customization as per the customer requirement. * Unit Testing of the Application. * Resolving data issues and Co-coordinating with team member. * Addressing issues & providing solution. |

**Assignment 2**

|  |  |
| --- | --- |
| **Project Name** | Inventory Module System |
| **Technology, Tools and Environment** | JSP, Servlet, MySQL |
| **Project Abstract** | Inventory Module System is Web-based Software Application.This software application fulfills all the needs regarding working in the organization. It is module based Application. Any module can be implemented independently and later on it can be enhanced and can be linked with other modules.  Modules covered in IMS:-Inventory, Sale, Processing Report management.  Major features of application includes, software can run anywhere with internet, Security with password, User Roll as per user working, Can be accessed as Multi Company, Multi User, Multi Location.  It maintain all the records of transaction which process in daily work.  IMS application maintain records of Indent, Enquiry, Quotation,  Quotation against enquiry, get entry detail. |
| **Roles and Responsibilities** | Project activities involved:   * Analyzing business requirement * Designing technical solution * Customization as per the customer requirement. * Involved in all the phases of application development. * Unit Testing of the Application. * Providing support to the testing team during testing phases. |

|  |  |
| --- | --- |
| ***Personal Details*** |  |

Name : Kanchan Banabakode

Date of Birth : 10 August 1990

Languages known : English, Hindi, Marathi

I hereby declare that the information given above is true to the best of my knowledge.

**Place**: - Pune